THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 12th May 1939, published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
Capital Receipts	20,00,000	By Cash in hand and at Bankers ..	27,36,087
Reserve Fund	26,50,000	,, Loans and Cash Credit Accounts	191,89,081
Public and other Deposits ..	279,78,891	,, Bills discounted and purchased ..	12,18,539
Sundries	4,50,100	,, Investments	88,90,594
		,, Balance at Agencies	..
		,, Dead Stock	9,14,571
		,, Sundries	1,30,119
Total Rs.	330,78,991	Rs.	330,78,991

(Annas and pies omitted.)

BANGALORE,
Dated 16th May 1939.

F. L. PERADON,
Manager.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 28767-90, *dated 25th April* 1939.

The Firms dealing in Electric Cables.

Enquiry No. 3407.

UNDERGROUND CONTROL CABLES FOR THE AUTOMATIC REGULATOR GATES.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

Item 1.—2,500 ft.—Underground Control Cable, consisting of 8 conductors, each of size 3-.036 SWG. or No. 14 B. & S. stranded, of the highest conductivity tinned annealed copper strands, insulated with two layers of the best quality rubber of thickness not less than 3-64" (radially) and braided with fast coloured threads of different colours for different conductors for identification. The conductors after insulation and colour braiding shall be lead covered, jute bedded, steel tape armoured and jute served; and shall be suitable for 660-volts pressure. The resistance of the conductor shall not be more than 2·58 ohms per 1,000 ft. at 25°C.

Item 2. 5,000 ft. do 6 conductors.
Item 3. 2,500 ft. do 4 conductors.
Item 4. 2,500 ft. do 3 conductors but of size 19/0.044 SWG. or 4 B. & S. stranded and the resistance of the conductor shall not be more than 0·253 ohm per 1,000 ft. at 25° C.

The above cables will be required to be supplied in the longest manufactured lengths, wound on non-returnable wooden reels suitably lagged and protected against any kind of damage to the cables during shipment or over-land transport.

Alternative quotations shall be submitted for single and double steel tape armouring with suitable jute serving.

The cables shall conform to the latest B. S. S. or A. I. E. E. standards.

Full specifications with details of construction of the cables offered and the colour scheme for the individual conductors shall be furnished with the quotations, without which no quotation will be considered. The following particulars regarding the cables shall also be furnished :—

1. Overall diameter of cable.
2. Radial thickness of steel tape armouring.
3. Do lead covering.
4. Do of rubber insulation on each conductor.
5. Cross section of conductor in sq. inches.
6. Resistance per 1,000 ft. of conductor at 25°C.
7. Do do do at 65°C.
8. Insulation resistance of cable in Megohms per 1,000 ft.
9. Length of cable in feet on each reel.
10. Net weight of cable on each reel.
11. Gross weight and size of each reel ready for shipment.

The prices to be quoted should be for delivery, c.i.f., Madras.

This enquiry will close on the 20th June 1939.

No. S. P. C. 29009-35, *dated* 27*th April* 1939.

To

The Firms dealing in Switchgear.

Enquiry No. 3409.

OUT-DOOR SWITCH HOUSE OR KIOSK FOR THE ELECTRIFICATION OF CHITALDRUG.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following materials :—

1. One Out-door Switch House or Kiosk with the following switching and metering equipment, fully enclosed, mounted and wired complete for the control of a 500 K. W., 13,200 volts, 3-phase, 25 cycles feeder :
   (1) One Indicating Volt-meter, calibrated for use with potential transformer of ratio 13,200/110 volts, and with a range of 11,000 to 15,000 volts.
   (2) One Indicating ammeter, calibrated for use with current transformers of ratio 20/10 to 5 and with a range of 1-10/20 amperes.
   (3) One Ammeter change over switch to read the current in any of the phases.
   (4) One indicating watt-meter, two elements, range 0-250/500 K. W., calibrated for use with current transformers of ratio 20/10 to 5 amps. and potential transformers of ratio 13,200/110 volts, 3-phase, 3 wire, 25 cycles.
   (5) One Integrating watt-hour-meter, 3-phase, 3 wire, 25 cycles, 13,200/110 volts, 20/10 to 5 amps. calibrated for use with the instrument transformers noted in items 7 and 8 below :—

   [*Note.*—This meter is to be calibrated to read directly on the lower ratio of the current transformers. An additional name plate indicating that the readings have to be multiplied by 2 has to be supplied so that it can be used when the meter is connected to the higher ratio of the current transformers.

   (6) One testing device with current and potential test studs.
   (7) Two potential transformers volts 13,200/110, 25 cycles, single-phase, 50 volt amperes.
   (8) Two current transformers, amperes 20/10 to 5, 25 cycles, single phase, 40 volt amperes, 15,000 volts.
   (9) One Oil Circuit Breaker, triple pole, single throw, 15,000 volts, 200 amperes, rupturing capacity 50,000 K.V.A., with manual operating lever mechanism, 2 A. C. trip coils to be energised from the secondaries of current transformers and one low-volt potential trip coil for automatic tripping of the breaker respectively on the occurrence of over load or low voltage conditions in the circuit.
   (10) Three single pole, single throw, disconnecting switches, 15,000 volts, 200 amperes, mounted on insulators, and provided with blade latch and guide, 90° stop and operating eyes. Suitable barriers of non-inflammable insulating material shall be provided between phases.
   (11) One Electro Static Ground Detector, Switch-Board pattern, for 13,200 volts, 25 cycles, 3 phase, 3 wire ungrounded system, of the pointer type with graduated scales and without any fuses.
   (12) Necessary busses, insulated supports, connections, bushings, etc., complete.

The above switch-gear kiosk shall be weather proof, compact and of sturdy construction, well insulated, fully ventilated with provision for free circulation of air and made of heavy gauge sheet steel with a high quality, rust resisting and durable finish. It shall be provided with large and sturdy hinged doors with suitable locking arrangements, at the front and the rear to facilitate easy and quick inspection and repairs and shall be fool proof. The equipment shall be complete in all respects for efficient and quick operation as well as for installation. It shall be suitable for out-door installation and withstand the highly varying conditions of a tropical climate. The switch-gear and instruments shall conform to the latest B. S. S. or A. I. E. E. standards.

Tendering firms shall furnish fully illustrative literature with dimensions, wiring diagrams of the complete equipment, offered, without which no quotation will be considered.

Prices to be quoted should be for delivery, c.i.f., Madras.

This enquiry will close on the 20th June 1939.

No. S. P. C. 30129-40, *dated* 13*th May* 1939.

To

The Firms dealing in Spares for Water Meters.

Enquiry No. 3426.

SPARES FOR WATER METERS FOR KOLAR GOLD FIELDS WATER WORKS.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery F.O.R., Oorgaum, K.G.F. and the earliest time of delivery for the materials described in the attached schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Spares for Water Meters for K. G. F. Water Works" with the above enquiry number.

This enquiry will be closed on the 29th May 1939.

Schedule.

List of Spares required for Water Meters.

		Quantity required. No.
1.	Toe piece and plate for 4" Tylors, Rotary Water Meters	2
2.	Fan and spindle for 4" do	2
3.	Pump wheel and pinion for 4" do	2
4.	Intermediate wheel and pinion for 4" do	2
5.	Leading wheel and worm for 4" do	6
6.	Worm only for fan and spindle for 4" do	4
7.	Toe piece and plate for 6" do	1
8.	Fan and spindle for 6" do	1
9.	Pump wheel and pinion for 6" do	1
10.	Intermediate wheel and pinion for 6" do	1
11.	Leading wheel and worm for 6" do	3
12.	Big screw hand for 6" do	2
13.	Fan and spindle for 2" do	2
14.	Toe piece and plate for 2" do	2
15.	Leading wheel and worm for 2" do	4
16.	Big hand for 2" do	3
17.	Pump wheel and pinion for 2" do	2
18.	Intermediate wheel and pinion for 2" do	2
19.	Springs for pump wheel for 2" do	2
20.	Leading wheel and worm for 1½" do	6
21.	Dial with wheels only for 1½" do	3
22.	Toe piece and plate for 1" do	2
23.	Leading wheel and worm for 1" do	8
24.	Dial with wheels for 1" do	3
25.	Leading wheel and worm for ¾" do	6
26.	Toe piece and plate for ¾" do	3
27.	Dial with wheels only for ¾" do	3
28.	Leading wheel and worm for ½" do	12
29.	Dial with wheels for ½" do	4

No. S. P. C. 30113-28, *dated 15th May* 1939.

To

The Firms dealing in Electric Cables.

Enquiry No. 3427.

UNDERGROUND CABLE AND POT-HEAD TERMINAL BOXES FOR POWER SUPPLY TO MYSORE CHEMICALS AND FERTILIZERS LTD.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials:

1. 555 ft.—Underground cable, Single core of size 500,000 C.M. area or 0.40 Sq" section consisting of the highest conductivity, tinned, electrolytic copper strands, varnished cambric insulated, lead covered single steel tape armoured and jute served for a pressure of 6,000 volts A.C. The number of strands in the cable shall not be less than 37 and the radial thickness of the varnished cambric insulation shall not be less than 0.18". Jute bedding shall be provided between the armouring and lead covering.
2. 4— Outdoor type compound filled, single conductor non-magnetic terminal pot-heads, suitable for terminating the above cable, complete with the necessary quantity of the filling compound. The pot-head should be absolutely compound tight.

The underground cable under item 1, above shall be of the best quality; its manufacture and the materials used for its construction shall fully conform to the latest B.S.S. or A.I.E.E. standards and shall be suitable for use in tropical climates. It will be required to be supplied in one full length or in three equal lengths of 185 ft. each wound on non-returnable wooden reels suitably lagged and protected against any kind of damage to the cable during shipment or overland transport.

The tendering firms shall furnish along with their quotations, full specifications and the details of construction of the cable offered together with the following particulars, without which no quotation will be considered :—

1. Overall diameter of cable ;
2. Radial thickness of steel tape armouring ;
3. Do lead covering ;
4. Do varnished cambric insulation ;
5. Cross section of conductor in Square inches ;
6. Resistance per 1,000 ft. of conductor at 25°C.
7. Do do at 65°C.
8. Insulation resistance of cable in Megohms per 1,000 ft.
9. Length of cable in feet on each reel ;
10. Net weight of cable on each reel ;
11. Gross weight and size of each reel ready for shipment ; and
12. The wet and dry flash over-values of the insulators used for the pot-head Terminal boxes.

This enquiry will close on the 25th June 1939.

No. S. P. C. 30342-66, *dated 14th May* 1939.

To

The Firms dealing in M. S. Hexogonal Nuts.

Enquiry No. 3431.

M. S. HEXOGONAL NUTS REQUIRED FOR THE GOVERNMENT ELECTRIC FACTORY.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery F.O.R., Bangalore, and the earliest time of delivery for the materials described in the schedule given below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for M. S. Hexogonal Nuts required for the Government Electric Factory" with the above enquiry number.

This enquiry will be closed on the 5th June 1939.

Schedule.

Item No.	*Description of material*	*Quantity.*
1.	Mild Steel Hexogonal Nuts, Whitworth standard threads, sizes, across flats and corner to corner as per British Standard specification.	
	Sizes $\frac{1}{4}''$	6 Cwts.
	„ $\frac{3}{8}''$	16 „
	„ $\frac{1}{2}''$	60 „
	„ $\frac{5}{8}''$	40 „
	„ $\frac{3}{4}''$	30 „
	„ $\frac{7}{8}''$	8 „

N.B.— The aobve quantities represent the approximate requirements for a period of six months and supplies will be required to be made on indents in such quantities as may be required from time to time. The contract will be limited to the quantities actually drawn. The prices should hold good for a period of six months from the date of the order.

No. S. P. C. 30662-83, *dated* 15*th May* 1939.

To

The Firms dealing in Machinery.

Enquiry No. 3415.

BOLT THREADING MACHINE FOR GOVERNMENT ELECTRIC FACTORY.

GENTLEMEN,

In continuation of this Office Circular No. 29067-88, dated 1st May 1939, forwarding a copy of the above enquiry, I write to state that the closing date of the enquiry is postponed from 15th May 1939 to 10th June 1939.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 30896, *dated* 15—16*th May* 1939.

NOTICE.

Enquiry No. 3432.

CRANE REQUIRED FOR THE MYSORE STATE RAILWAY.

Tenders are being invited in London by the Stores Purchase Committee, Government of Mysore, for one 5-ton electric overhead crane through Messrs. Rendel, Palmer & Tritton, London. The tenders are returnable by the 15th of July 1939.

Firms in India interested in the enquiry are being advised to get into touch with Messrs. Rendel, Palmer & Tritton, 55, Broadway, Westminister, London, S. W. 1., for the necessary specifications and drawings and other details and forward their tenders to this office direct to reach us by the above mentioned date.

No. S. P. C. 30804, *dated* 15*th May* 1939.

NOTICE.

Enquiry No. 3433.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of Printing, writing and other papers required for the Mysore Government Stationery Depot, Bangalore, during the year 1939-1940 up to 5 P.M. on the 8th of July 1939.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 5 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps will not be accepted towards the cost of forms nor will the forms be sent by V.P.P.

By Order,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.